Reports and orders on Uyyanahalli Anecut across Lokapavani.

Q.—**3. Sri M. SANKAR LINGE GOWDA** (Na amangala).—

Will the Government be pleased to publish the report and orders passed thereon in respect of the Uyyanahalli *anecut* across the Lokapavani ?

A.—**Sri Kadidal MANJAPPA** (Minister for Revenue and Public Works).—

The reports on projects and the Government Orders thereon are official records and are not intended for publication.

Capacity and catchment area of Bettadakote Tank.

Q.—**4. Sri M. SANKAR LINGE GOWDA** (Nagamangala).—

Will the Government be pleased to state :—

(*a*) the capacity of the Bettadakote tank in units ;

(*b*) the catchment area of the tank (a) independent (b) dependent ;

(*c*) the supply of water to the tank from the catchment area in units ;

(*d*) the total amount of money spent for the restoration and repairs, from the year 1881 up to the end of 1951-52 ;

(*e*) the *atchkat* of the tank (wet and bagayat) and the assessment fixed thereon ;

(*f*) the area irrigated in different villages ;

(*g*) the wet lands unirrigated for want of adequate supply of water villagewar under the *atchkat* ?

A.—**Sri Kadidal MANJAPPA** (Minister for Revenue and Public Works).—

Statement given below.—

Name of Tank	(a) Capacity in Units	(b) Catchment area in square miles		(c) Supply to tank in Units	(d) Total amount of money spent for restoration, repairs, etc., from 1881 to end of 1951-52	(e) At bkat		Assessment	(f) Area Irrigated in different villages	(g) Wet lands unirrigated for want of adequate supply of water under the Village-war under the sirkhat.	Remarks
		Independent	Dependent			Wet	Bagayet				
1	2	3	4	5	6	7	8	9	10	11	12
(a) Bettadakote Series: (Upper Shimsha Series—Maisandra Sub-Series).					Rs.			Rs.			
(i) Bettadakote tank ...	...	...	...	...	About 9,870	56	...	168	Bettadakote	...	Restored in 1927-28
(ii) Belagunda tank (Kalkere)	139	5·62	0·67	282	,, 12,500	97	6	449	Belagunda	...	,, 1896
(b) Yelakoppada Series—(Upper Shimsha Series—Bellur Sub-Series).											
(i) Yelakoppadakere ...	...	...	...	No tank of this name is to be found in the tank register							
(ii) Kanchinakote tank ...	8	0·92	5·76	110	Not available			72	Kanchinakote	...	
(c) Veeravaishnavi Series—(Upper Shimsha Series—Bellur Sub-Series).											
(i) Honnavarkere (Hirikere)	150	7·4	1·96	310·64	About 31,500	242	13	1,049	Honnavara		Restored in 1932
(ii) Bindiganavale tank (Kodigikere).	312	6·2	13·69	384	,, 23,000	220	106	1,957	Bindiganavale		
						121	2	545	Chennapura		
						12	...	48	Bida akere		
						7	1	31	Adihalli		
						18	...	72	Bommanahalli		
						17	...	60	Thittanhosahalli		
						20	...	82	Gondenahalli		
						2	...	10	Harabhalli		
					Total ...	477	109	2,805			

Name of Tank	(a) Capacity in units	(b) Catchment area in square miles		(c) Supply to tank in Units	(d) Total amount of money spent for restoration reports etc., from 1881 to end of 1951-52	(e) Atchkat		Assessment	(f) Area irrigated in different villages	(g) Wet lands un-irrigated for want of adequate supply of water Village-wise under the atchkat	Remarks
		Independent	Dependent			Wet	Bagayet				
1	2	3	4	5	6	7	8	9	10	11	12
(iii) Dadaga tank ...	193	28·92	31·41	1451	6,786+48,335						
					About 56,500	309—7	84—11	1,922	Dadaga	...	Restored in 1927-28
						8—8	...	80	Kodi alli		
						8—28	...	40	Devahalli		
						0—13	...	1	Mardavanahalli		
						30—19	...	156	Narabasapura		
						4—5	...	16	Agachihalli		
						17—.9	...	17	Mantrahalli		
					Total ...	379	84	2,228			
(iv) Bellur Dasanakere ...	642	13·5	100—31	2136	About 37,500	538-28	12—1	2,8-4	Bellur	...	Restored in 1899
						9—3	2—22	61	Nagalapur		
						15—2	0 7	77	Agachihalli		
						87—7	...	194	Javanahalli		
					Total ...	600	15	3,316			
(v) Nelligere Ane Diversion weir	16·40	220·83		8121	About 39,000	120	...	462			Constructed in 1933
(vi) Dummasandra Ane ...	Do	13·94	237—23	8611	1, 13, 199 to end of 4/52	13	...	65 water rate	Dummasandra	...	Under construction
						170	...	850 Do	Ankenhalli		
						193	...	965 Do	Kavalagandi		
					Total ...	376		1,880 Do			
(d) Anchechittenhalli Series Upper Shimsha Series—Bellur Sub-Series).											
(i) Anchechi tanahalli tank ...	77·0	2·8	...	84	About 59,407	120	...	...	..	...	Restored in 1936-37
(ii) Begamangala tank ...	...	4·91	...	182	,, 34,550	00	...	100 water rate	...		Do do
(iii) Jatkakere (Dodjtka tank) ..	115	5·9	4·93	104	,, 17,000	10 20	11—32	498	Dodjatka		Do 1884
						2—31	...	10	Domasandra		
					Total ...	114-11	11—32	508			

(i) Tore or Chikkatore or Kudugahal Rameswary Tore Series (Lower Shimsha Series—Bindenahally Sub-Series).					Rs.			Rs.			
(i) Bommadihalli tank ...	55	3·8	2·7	97	Nil	141	...	...	Bommadihalli	...	Project has been ordered to be dropped previously
						14	...	...	Settihalli Kaval	...	Restored in 1935-36
					Total ...	158	...	...			
(ii) Yagatikere (Chickyagati Tank).	189	12	25	822	About 1,18,000	401	...	...	Total atchkat	...	Restored in 1935-36
(iii) Bhimanahallikere ...	.....A tank of this name is not be found in the Tank Registers—Hence no details can be given.....										
(iv) Bhimanahalli Ane—A diversion weir.	...	...	...	...	About 76,000	50 27	...	...	Bheemanahalli	...	Constructed in 1937-38
						88 24	..	...	Cho'en halli		
						113 36	...	...	Champanahalli		
						137 38	...	...	Anchipura		
					Total ...	401 5	...	...			
(f) Upper Lokapavani Series—(Central Cauvery Series, Lokapavani Sub Series).											
(i) Manchipatna Hatchikere	108 7	7·7	...	231	About 65,000	229	...	972	.....	...	Restored in 1927-28
	To be increased to 133 7 Units						Water rate				
(ii) Uyyanahalli area and feeder channel to Sulekere—A diversion weir.	...	11 8	7·7	402	54,300	60 04	...	420	Uyyanahalli	...	
						29 16	...	204	Kemmanahalli	...	Under construction
						10 0	...	70	Jodi Kanagenahalli	...	
						61 5	...	4 7	Nagemangala	...	Extra atchkat below Sulekere Tank.
						74 9	...	519	K. Mallanahalli	...	
					Total ...	234 34	...	1,640			Assuring supply to atchkat below Sulekere and Ammanakad
					and	459 19	Extra Water rate 571—Nagamangala				
(Lower Shimsha Series-Hiduva Sub-Series).											
(iii) Sulekere ...	421	11·19	...	473	About 50,000	322	58	2,010	Nagamangala	...	
(iv) Singasinaker ...	59	3 42	12 55	630	,, 23,000	80	26	4 8	Do	...	Restored in 1896
(v) Hirikere ...	208	2 10	26·16	865	,, 54,000	217 28	53	1,392	Do	...	
						48 20	...	228	Gundakalhosur	...	
						2 8	...	32	Gaddebuvanahalli	...	
					Total ...	275	53	1, 52			

Name of Tank	(a) Capacity in units	(b) Catchment area in square miles		(c) Supply to tank in Units	(d) Total amount of money spent for restoration reports etc., from 1881 to end of 1951-52	(e) Atchkat		Assessment	(f) Area irrigated in different villages	(g) Wet lands un-irrigated for want of adequate supply of Water Village war under the atchkat	Remarks
		Independent	Dependent			Wet	Bagayet				
1	2	3	4	5	6	7	8	9	10	11	12
					Rs.			Rs.			
(vi) Kotebetta Paulkere ...	609	11·42	39·8	1,370	About 1,00,000	58 23	0 38	1,091	Kotebetta	...	Restored in 1902
						33 5	...	155	Kotekaval	...	
						99 29	9 26	546	Madhalli	...	
					Total ...	301	2 0	1,793			
						473)		(2,555)			
(vii) Hiduva tank ...	311	14·84	58·81	1,663	About 1,25,000	243 35	..	976	Hiduva	...	Restored in 1936-37
						65 07	...	660	Ramenahalli	...	
						88 28	...	347	Molekoppal	...	
						47 05	...	188	Devanahalli	...	
						27 09	...	108	Kodihalli	...	
						5 00	..	20	Halthi	...	
					Total ...	577 04	...	2,299			
(viii) Uppalada Ane ...	...	57	15·84	Not	About 31,000	355	...	...		...	
	ot a storage tank Only iversion weir			stored							
(g) Jodi Alpahalli Series—(Centr) Cauvery Series—Lokanayani Sub-Series.											
(i) Jodialpahalli Hutchikere.	85	4 30	17·5	217	...	195	...	1,365	Jodialpahalli	...	Sanctioned in restoration for Rs. 1·40 lakhs and work under progress.
(ii) Somanahalli tank ...	...	0·65	...	31	About 12,000	24+23	42	329+	Water rate	...	Capacity being increased Restored in 1898
(iii) Thusandra tank ...	81	2·73	26 35	149 5	About 30,091	111	3	460		...	
(iv) Gongavati Ane (Deferred).	...	8 26	38	341 5	...	00+assuring to supply to 319 acres				...	Project deferred